

WHAT IS CLAIMED IS:

1. A coupling structure of steering torque transmitting members for a steering shaft for coupling a pair of steering torque transmitting members interposed in a steering shaft, characterized in that:

one of the steering torque transmitting members and the other of the steering torque transmitting members are adapted to transmit a steering torque through a pin;

said one of the steering torque transmitting members has a pin insertion hole formed with a large diameter hole portion, a stepped receiving portion and a small diameter hole portion; and

said pin has a large diameter portion, a stepped portion and a small diameter portion which are respectively engaged with the large diameter hole portion, the stepped receiving portion and the small diameter hole portion of the pin insertion hole.

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2. A coupling structure of steering torque transmitting members for a steering shaft according to Claim 1, wherein said large diameter portion of the pin is press fitted in the large diameter hole portion of the pin insertion hole.

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3. A coupling structure of steering torque transmitting members for a steering shaft according to Claim 1 or 2, wherein said pin projected from said pin insertion hole is fixed to said one of the steering torque transmitting members by clinching or thread engaging means.

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